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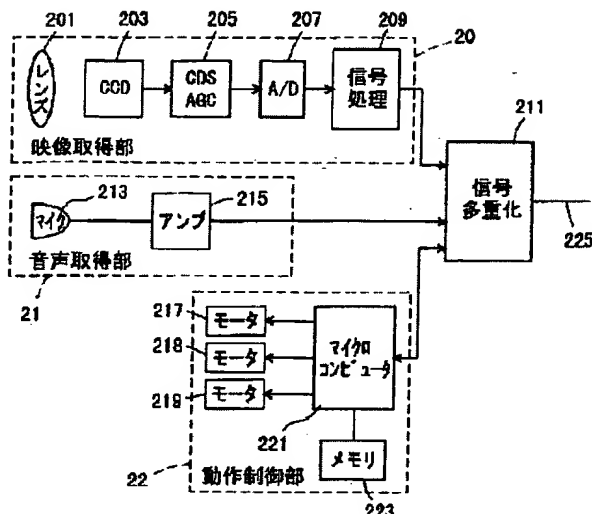
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TITLE : SUPERVISORY CAMERA SYSTEM



ABSTRACT : PROBLEM TO BE SOLVED: To provide a supervisory camera system, with which the condition of a job site can be grasped clearly, while keeping signal lines a little.

SOLUTION: When a start signal is received from a remote controller, a camera controls driving of motors 217-219 on the basis of an operating signal stored in a memory 223 and performs each of operations, such as panning, tilting and zooming. During this operation, a video signal provided by a CCD 203 and an audio signal provided by a microphone 213 are inputted to a signal multiplexing part 211 and frequency modulations are respectively suitably loaded. Then, multiplex transmission is performed and signals from the respective cameras are transmitted in a time-division manner.

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